

This listing of claims will replace all prior versions, and listings, of claims in the application.

Listing of Claims:

1. (Currently amended) A cleaning tool sheet comprising:

at least one fiber bundle laminated on one side of a base sheet, and

a holding sheet bonded to a side of the base sheet opposite the fiber bundle to provide a space for receiving a holding member,

wherein a central parts in the direction of flow of the fibers constituting the fiber bundle is joined by a central joining part continuously formed in the central part of the base sheet, and the base sheet and the fiber bundle are joined at a plurality of spot-form joining parts formed intermittently along a spot-form line in a direction crossing the flow direction of the fibers between the central joining part and two end edges parallel therewith, and

wherein the spot-form line is positioned along a respective edge of the space provided by the holding sheet for receiving a holding member.
2. (Currently amended) The cleaning tool sheet claim 1, wherein some of the plurality of spot-form joining parts are formed intermittently along ~~a second~~ another spot-form line positioned along an edge of ~~a second~~ another space for receiving a holding member.
3. (Previously amended) The cleaning tool sheet according to claim 2, wherein joining positions of the plurality of spot-form joining parts are formed such that they do not overlap in the direction of flow of the fibers the fiber bundles.

4. (Previously amended) The cleaning tool sheet according to claim 1, wherein the base sheet and the fiber bundles are bound by any one of thermal fusion, ultrasonic fusion, gluing or sewing.

5. (Previously amended) The cleaning tool sheet according to claim 1, wherein the length of the spot-form joining parts is between about ½ mm and about 5 mm and wherein the distance between consecutive spot-form joining parts is between about 5 mm and about 50 mm.

6-8. (Cancelled)

9. (Previously amended) The cleaning tool sheet of claim 1, wherein the holding sheet comprises two non-woven sheets bonded together.

10. (Previously presented) The cleaning tool sheet of claim 9, wherein the holding sheet comprises two bag form holding parts.

11. (Previously amended) The cleaning tool sheet of claim 1, wherein the holding sheet comprises a single non-woven sheet folded in two and sealed to the base sheet.

12. (Previously presented) The cleaning tool sheet of claim 11, wherein the holding sheet further comprises a colored part indicating a location for insertion of an insertion part of a cleaning tool.

13. (Previously presented) The cleaning tool sheet of claim 11, wherein the holding sheet further comprises a pattern of surface irregularities indicating a location of insertion of an insertion part of a cleaning tool.

14. (Previously amended) A cleaning tool sheet comprising:

- at least one non-woven sheet having a plurality of cuts; and
- at least one fiber bundles connected to the non-woven sheet at a plurality of spot-form joining parts along a direction crossing the flow direction of the fibers,

wherein the spot-forming joining parts are located on a portion of the non-woven sheet that does not have the plurality of cuts.

15. (Previously amended) The cleaning tool sheet of claim 14, further comprising a central joining part connecting the fiber bundle to the non-woven sheet.

16. (Previously presented) The cleaning tool sheet of claim 14, wherein the spot-form joining parts are randomly oriented on the non-woven sheet.

17. (Previously presented) The cleaning tool sheet of claim 14, wherein the spot-form joining parts are oriented in lines.

18. (Previously amended) The cleaning tool sheet of claim 14, further comprising a holding sheet, the holding sheet comprising two non-woven sheets bonded together to define a holding part therein, the holding sheet bonded to a side of a base sheet opposite the fiber bundle.

19. (Previously amended) The cleaning tool sheet of claim 15, further comprising a holding sheet, the holding sheet comprising a single non-woven sheet folded in two and heat sealed to a side of a base sheet opposite the fiber bundle.

20. (Previously amended) A method of forming a cleaning tool sheet comprising:

- joining a non-woven sheet to a fiber bundles at a plurality of spot-form joining parts along a direction crossing a flow direction of fibers of the fiber bundle;
- bonding a holding sheet to a side of the non-woven sheet opposite the fiber bundle to provide a space for receiving a holding member; and
- arranging the spot-form joining parts along a line that corresponds with an edge of the space.

21. (Previously amended) The method of claim 20, further comprising joining the fiber bundle to the non-woven sheet at a central joining part.

22. (Previously amended) The method of claim 21, further comprising forming the holding sheet by joining two non-woven sheets together.

23. (Previously amended) The method of claim 21, further comprising forming the holding sheet by folding a single non-woven sheet in two.

24. (Previously amended) The cleaning tool sheet of claim 1, wherein the length of the spot-form joining parts is between about 2 mm and about 15 mm and wherein the distance between consecutive spot-form joining parts is between about 10 mm and about 30 mm.

25. (Previously amended) The cleaning tool sheet of claim 15, wherein the spot-form joining parts are oriented in a line that is positioned between the central joining part and the portion of the non-woven sheet having the plurality of cuts.

26. (Previously amended) A cleaning tool sheet and holding member comprising:

a first fiber bundle being laminated on one side of a base sheet, the base sheet and the first fiber bundle being jointed at a central joining part and at spot-form joining parts formed intermittently along a spot-form line in a direction crossing a flow direction of fibers of the first fiber bundle;

a holding sheet bonded to the base sheet to provide a space for receiving the holding member; and

a second fiber bundle joined to the first fiber bundle at the central joining part along a direction crossing a flow direction of the fibers, and

wherein the central joining part and the spot-form line are positioned along respective edges of the space for receiving a holding member, and

wherein the holding member has legs with protrusions for securing the cleaning tool sheet onto the holding member.